From:
 Lee Tanner

 To:
 Laura Parsons

 Cc:
 Russell Wasem

Subject: Re: New Rule and Pest Management

Date: 09/26/2011 09:14 AM

Attachments: LA Mosquito Rodenticides Pres (Final)(11.29.10).pptx

## Laura,

Thanks! I will give you a call if I have any questions.

Regards,

Lee

▼ Laura Parsons---09/22/2011 06:14:26 PM---Hi Lee, I am forwarding you some slides from Rusty Wasem who is the Review Manager for the rodentici

From: Laura Parsons/DC/USEPA/US
To: Lee Tanner/DC/USEPA/US@EPA
Cc: Russell Wasem/DC/USEPA/US@EPA

Date: 09/22/2011 06:14 PM

Subject: Re: New Rule and Pest Management

## Hi Lee,

I am forwarding you some slides from Rusty Wasem who is the Review Manager for the rodenticides. The Risk Mitigation Decision (RMD) is not a rule, it is a document that presented the Agency's decision regarding risk mitigation measures that were necessary for the rodenticide products to meet the Agency's safety standard. Most registrants modified their products to incorporate the mitigation measures, but there are a few products which we need to pursue cancellation.

Basically for pest management professionals, most of their uses are not affected by the RMD. There is a change that affects some PCO's in that we replaced the language "in and around structures" to say "within 50 feet of buildings". As a result, PCOs cannot bait around fencelines and dumpsters that are not near buildings.



Laura Parsons Office of Pesticide Programs 703-305-5776

▼ Lee Tanner---09/22/2011 03:02:21 PM---Laura, Can you please send me a few slides on the rodenticide rule and what it means for pest manag

From: Lee Tanner/DC/USEPA/US
To: Laura Parsons/DC/USEPA/US@EPA

Date: 09/22/2011 03:02 PM

Subject: New Rule and Pest Management

## Laura,

Can you please send me a few slides on the rodenticide rule and what it means for pest management professionals?

I have an up coming presentation for large audience in the pest management applicator industry. I was asked to touch on some key issues.

I am hoping you already have something.

Regards,

Lee